	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	61	target adj address adj prediction	USPAT
2	BRS	S2	80	target adj address adj prediction	USPAT
3	BRS	S3	4	select with (target adj address adj prediction)	USPAT
4	BRS	S4	71	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	BRS	S5	18	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	BRS	S6	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	BRS	S7	1989	712/233-244.ccls.	USPAT
8	BRS	S8	334	712/208.ccls.	USPAT
9	BRS	S9	61	target adj address adj prediction	USPAT
10	BRS	S12	71	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	BRS	S10	80	target adj address adj prediction	USPAT
12	BRS	S11	4	select with (target adj address adj prediction)	USPAT
13	BRS	S13	18	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
14	BRS	S14	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	BRS	S15	1	"3559183".pn.	USPAT
16	BRS	S16	1	"4679141".pn.	USPAT
17	BRS	S17	60	((branch adj target adj address adj cache)or BTAC) and (prediction ner2 overrid$3)	USPAT
18	BRS	S18	4	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	USPAT
19	BRS	S19	19	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	BRS	S20	492	712/207.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	BRS	S21	61	target adj address adj prediction	USPAT
22	BRS	S24	74	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
23	BRS	S27	2037	712/233-244.ccls.	USPAT
24	BRS	S28	343	712/208.ccls.	USPAT
25	BRS	S29	61	target adj address adj prediction	USPAT

	Type	Ref #	Hits	Search Text	DBs
26	BRS	S30	74	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	BRS	S37	60	((branch adj target adj address adj cache)or BTAC) and (prediction ner2 overrid$3)	USPAT
28	BRS	S38	4	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	USPAT
29	BRS	S35	1	"3559183".pn.	USPAT
30	BRS	S36	1	"4679141".pn.	USPAT
31	BRS	S22	80	target adj address adj prediction	USPAT
32	BRS	S23	4	select with (target adj address adj prediction)	USPAT
33	BRS	S25	18	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
34	BRS	S26	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
35	BRS	S31	80	target adj address adj prediction	USPAT
36	BRS	S32	4	select with (target adj address adj prediction)	USPAT
37	BRS	S33	18	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
38	BRS	S34	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
39	BRS	S39	19	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
40	BRS	S40	1	taken adj target adj address adj prediction	USPAT
41	BRS	S41	1	taken adj target adj address adj prediction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
42	BRS	S42	1	"6560696".pn.	USPAT
43	BRS	S43	1	"6898699".pn.	USPAT
44	BRS	S45	264	712/28.ccls.	US-PGPUB; USPAT
45	BRS	S44	153	712/211.ccls.	US-PGPUB; USPAT
46	BRS	S47	71	VONDRAN.in. and GARY.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
47	BRS	S48	291	BROWN.in. and GEOFFREY.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
48	BRS	S46	38	HOMEWOOD.in. and MARK.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
49	BRS	S65	725	(($4branch$3 near2 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))and condition$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
50	BRS	S103	1	"3559183".pn.	USPAT
51	BRS	S53	147	S46 or S47 or S48 or S52	USPAT
52	BRS	S52	11	FARABOSCHI.in. and PAOLO.in.	USPAT
53	BRS	S54	390	S46 or S47 or S48 or S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
54	BRS	S57	3	branching.clm. near2 cluster.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
55	BRS	S59	3	non-branching near2 cluster	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
56	BRS	S58	39	branching near2 cluster	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
57	BRS	S62	45797	($4branch$3 and (cluster or $4processor) and address and (comput$3 or calculat$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
58	BRS	S84	81	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
59	BRS	S80	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
60	BRS	S94	517	712/207.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
61	BRS	S77	5	select with (target adj address adj prediction)	USPAT

	Type	Ref #	Hits	Search Text	DBs
62	BRS	S78	81	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
63	BRS	S82	357	712/208.ccls.	USPAT
64	BRS	S119	153	712/211.ccls.	US-PGPUB; USPAT
65	BRS	S100	81	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
66	BRS	S102	10	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	USPAT
67	BRS	S60	20	(branching near2 cluster)and address	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
68	BRS	S99	65	target adj address adj prediction	USPAT
69	BRS	S117	1	"6898699".pn.	USPAT
70	BRS	S118	264	712/28.ccls.	US-PGPUB; USPAT
71	BRS	S111	21	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
72	BRS	S88	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
73	BRS	S95	65	target adj address adj prediction	USPAT
74	BRS	S114	2	taken adj target adj address adj prediction	USPAT
75	BRS	S61	20	(branching near2 cluster)and (address or PC or (program adj counter)) and $5process$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
76	BRS	S64	800	(($4branch$3 near2 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
77	BRS	S86	5	select with (target adj address adj prediction)	USPAT
78	BRS	S98	357	712/208.ccls.	USPAT
79	BRS	S66	719	(($4branch$3 near2 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))and condition$3 and instruction	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
80	BRS	S97	2120	712/233-244.ccls.	USPAT
81	BRS	S112	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
82	BRS	S85	85	target adj address adj prediction	USPAT
83	BRS	S63	6795	($4branch$3 and (cluster or $4processor) and (address near2 (comput$3 or calculat$3)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
84	BRS	S107	21	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
85	BRS	S93	27	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
86	BRS	S115	2	taken adj target adj address adj prediction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
87	BRS	S113	27	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
88	BRS	S104	1	"4679141".pn.	USPAT
89	BRS	S81	2120	712/233-244.ccls.	USPAT
90	BRS	S89	1	"3559183".pn.	USPAT
91	BRS	S76	85	target adj address adj prediction	USPAT
92	BRS	S105	85	target adj address adj prediction	USPAT
93	BRS	S83	65	target adj address adj prediction	USPAT

	Type	Ref #	Hits	Search Text	DBs
94	BRS	S108	2	"6351796".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
95	BRS	S92	10	((branch adj target adj address adj cache)or BTAC) and (prediction near2 overrid$3)	USPAT
96	BRS	S109	85	target adj address adj prediction	USPAT
97	BRS	S68	537	(($4branch$3 near2 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))and (branch near2 condition$3) and instruction and (PC or program counter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
98	BRS	S67	701	(($4branch$3 near2 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))and condition$3 and instruction and (PC or program counter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
99	BRS	S69	233	(($4branch$3 near1 (cluster or $4processor)) and (address near2 (comput$3 or calculat$3)))and (branch near2 condition$3) and instruction and (PC or program counter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
100	BRS	S70	197	(($4branch$3 near1 (cluster or $4processor)) and (address near1 (comput$3 or calculat$3)))and (branch near2 condition$3) and instruction and (PC or program counter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
101	BRS	S71	192	(($4branch$3 near1 (cluster or $4processor)) and (address near1 (comput$3 or calculat$3)))and (branch near1 condition$3) and instruction and (PC or program counter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
102	BRS	S72	0	(($4branch$3 near1 (cluster or $4processor)) and (address near1 (comput$3 or calculat$3)))and (branch near1 condition$3) and instruction and (PC or program counter) and exedcut$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
103	BRS	S74	2	(($4branch$3 near1 (cluster or ((pre or co)adj processor))) and (address near1 (comput$3 or calculat$3)))and (branch near1 condition$3) and instruction and (PC or program counter) and execut$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
104	BRS	S73	192	(($4branch$3 near1 (cluster or $4processor)) and (address near1 (comput$3 or calculat$3)))and (branch near1 condition$3) and instruction and (PC or program counter) and execut$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
105	BRS	S101	75	((branch adj target adj address adj cache)or BTAC) and (prediction ner2 overrid$3)	USPAT
106	BRS	S116	1	"6560696".pn.	USPAT
107	BRS	S90	1	"4679141".pn.	USPAT
108	BRS	S79	21	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
109	BRS	S87	21	(speculative adj branch adj predict$4)same((non adj speculative) adj branch adj predict$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
110	BRS	S91	75	((branch adj target adj address adj cache)or BTAC) and (prediction ner2 overrid$3)	USPAT
111	BRS	S96	81	speculative adj branch adj predict$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
112	BRS	S75	65	target adj address adj prediction	USPAT
113	BRS	S106	5	select with (target adj address adj prediction)	USPAT
114	BRS	S110	5	select with (target adj address adj prediction)	USPAT